From: Rose Longoria

To: <u>Eric Blischke/R10/USEPA/US@EPA</u>

**Subject:** Re: [Fwd: [Fwd: lamprey sediment station location alternatives]]

**Date:** 11/16/2007 12:54 PM

Yes, I think we have a little confusion on that issue. Bob Dexter proposed 3 stations plus 1 control. I heard Jeremy say something a little different, so we still need to clear up this issue. I will point that out to the group.

Thanks... and (b) (6)

~rose

## Blischke.Eric@epamail.epa.gov wrote:

Thanks Rose. I figured that the six locations that Rob identified would be cut down to 3. One question I had was whether we were talking about

one control and three sations from the study area or one control and two

stations from the study area. I have heard both. It would be good to clear this up as well as prioritize the station locations.

I think the 2:00 pm call on Monday is the way to go.

Eric

Rose Longoria <rose@yakama.com</pre>

Тс

Eric

Blischke/R10/USEPA/US@EPA 11/16/2007 11:30

CC

AM Robert Neely

<robert.neely@noaa.gov>

Subject

[Fwd: [Fwd: lamprey sediment

station location

alternatives]]

Hi Eric! Rob wanted me to let you know that the proposed sample locations still need to be prioritized. We are not proposing 6 sample locations for the pilot study; these are the six locations for us to consider further. I believe Jen and Jeremy were going to review and prioritize.

At this point, the plan is to have the "technical" conference call with LWG on Monday at  $2 \mathrm{pm}$ . Hopefully, the 3 proposed sample locations can be

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finalized prior to that call.
Thanks for all your help and support.
~hugs,
rose
----- Original Message -----
        Subject: [Fwd: lamprey sediment station location alternatives]
               Date: Fri, 16 Nov 2007 11:08:11 -0800
               From: Rose Longoria <rose@yakama.com>
                    To: Eric Blischke <Blischke.Eric@epamail.epa.gov>
This is the email from Rob on proposed sample locations...
----- Original Message -----
  Sub lamprey sediment station location alternatives
  jec
     t:
  Dat Fri, 16 Nov 2007 08:20:19 -0800
     е:
  Fro Robert.Neely <a href="mailto:Robert.Neely@noaa.gov">Robert.Neely@noaa.gov</a>
     m:
  To: Bob Dexter <br/>
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Sob@ridolfi.com>, Rose Longoria <br/>
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             Jennifer Peterson jennifer@deq.state.or.us, Jeremy
Buck
             <jeremy buck@fws.gov>
Hey Y'all,
                              ull this together yesterday (b)(6)
                             kily power outlets were available because my battery
completely dead). Anyway ... two files attached. One showing
proposed
sampling locations along with tox data and predicted benthic risk.
also looked at sediment concentrations of various contaminants in
placing these points. So the other attachment provides a summary
of
chemicals that exceeded either PEC or TEC. Hope this is helpful.
Sorry I
               make the call today. (b)(6)
Talk to y'all soon.
-R
Robert Neely
Regional Resources Coordinator
c/o U.S. EPA Region 10 ECL 117
1200 6th Ave, Suite 900
Seattle, WA 98101
Robert.Neely@noaa.gov
206-553-2101 W
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<sup>[</sup>attachment "r3\_lampreypilotsedimentproposed111507.pdf" deleted by Eric Blischke/R10/USEPA/US] [attachment

<sup>&</sup>quot;LampreyPilotSummaryProposedStations111507.doc" deleted by Eric Blischke/R10/USEPA/US]

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